Kentucky Public Health
Prevent. Promote. Protect.

Annual School Immunization Survey: Infinite Campus Instructions

**Kentucky Immunization Program
Department for Public Health**

September 2017

Class Codes
00...........................Kindergarten
06...........................Sixth Grade

Disclaimer
This document contains information consistent with the Infinite Campus program, including spelling used for immunizations.

Immunization Compliance Summary Report

Grade(s): 00, 06

Effective Date 10/02/2016   Total Students: 84

Circled are numbers you enter on the survey in the Immunization Certificates and Exemptions section. To get the number of Current/Provisional certificates, please use the formula:

Current/Provisional/Expired = Total Students (–) Medical (–) Religious (–) No Shots

Compliance Totals

All Vaccines

Grade	Compliant	*Non-compliant	No Shots	Totals	Exemptions			Certificates		
					Medical	Religious	Hx/Dis	Valid	Expired	None
00	81 (82.7%)	12 (12.2%)	5 (5.1%)	98	0 (0%)	3 (3.1%)	2 (2.0%)	93 (94.9%)	0 (0%)	5 (5.1%)
06	78 (98.8%)	5 (0%)	1 (1.2%)	84	1 (1.2%)	1 (1.2%)	5 (6%)	80 (95.2%)	3 (3.6%)	1 (1.2%)
Totals	158	17	6	182	1	4	7	173	3	6

*Non-compliant for at least one vaccine with at least one shot on record

Diphtheria-tetanus-pertussis, combined [DTaP, DTP] - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	89 (90.8%)	6 (6.1%)	0 (0%)	0 (0%)	3 (3.1%)	0 (0%)	98
06	82 (97.6%)	1 (1.2%)	0 (0%)	0 (0%)	1 (1.2%)	0 (0%)	84
Totals	171	7	0	0	4	0	182

DTaP

Only select for grade: 00

Hepatitis B [Hep B] - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	90 (91.8%)	5 (5.1%)	0 (0%)	0 (0%)	3 (3.1%)	0 (0%)	98
06	82 (97.6%)	1 (1.2%)	0 (0%)	0 (0%)	1 (1.2%)	0 (0%)	84
Totals	172	6	0	0	4	0	182

Hep-B

Select for grades: 00, 06

Infinite Campus Instructions and Examples

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Grade(s): 06

Effective Date: 10/02/2017   Total Students: 84   10/02/2017 8:00:00 AM

Infinite Campus Instructions and Examples

Measles,-Mumps Rubella {MMR] - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	88 (89.8%)	7 (7.1%)	0 (0%)	0 (0%)	3 (3.1%)	0 (0%)	98
06	79 (94.0%)	3 (3.6%)	0 (0%)	1 (1.2%)	1 (1.2%)	0 (%)	84
Totals	79	3	0	1	1	0	84

MMR

Select for grades: 00, 06

Meningococcal - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	0 (0%)	0 (0%)	98 (100%)	0 (0%)	0 (0%)	0 (0%)	98
06	78 (92.9%)	5 (6.0%)	0 (0%)	0 (0%)	1 (1.2%)	0 (0%)	84
Totals	78	5	98	0	1	0	182

Meningococcal

Only select for grade: 06

Polio [IPV, OPV] - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	89 (90.8%)	6 (6.1%)	0 (0%)	0 (0%)	3 (3.1%)	0 (0%)	98
06	84 (100%)	0 (0%)	0 (0%)	0 (0%)	0 (%)	0 (%)	84
Totals	173	6	0	0	3	0	182

Polio

Only select for grade: 00

Tetanus, Diphtheria and Acellular Pertussis [Tdap} - Compliance Totals

Grade	Compliant	Non-compliant	No Requirement	Exemptions			Totals
				Medical	Religious	Hx/Dis	
00	0 (0%)	0 (0%)	98 (100%)	0 (0%)	0 (0%)	0 (0%)	98
06	79 (94.0%)	4 (4.8%)	0 (0%)	0 (0%)	1 (1.2%)	0 (0%)	84
Totals	79	4	98	0	1	0	182

Tdap

Only select for grade: 06

Grade(s): 06

Effective Date: 10/02/2017   Total Students: 84   10/02/2017 8:00:00 AM

Infinite Campus Instructions and Examples

				Exemptions			
Grade	Compliant	Non-compliant	No Requirement	Medical	Religious	Hx/Dis	Totals
00	85 (86.7%)	8 (8.2%)	0 (0%)	0 (0%)	3 (3.1%)	2 (2.0%)	98
06	73 (86.9%)	4 (4.8%)	0 (0%)	1 (1.2%)	1 (1.2%)	5 (6.0%)	84
Totals	158	12	0	1	4	7	182

Varicella - Compliance Totals

Varicella
Select for grades: 00, 06

*When looking at the Varicella Compliance Totals, the Hx/Dis tells you how many children in the age group had chickenpox. Enter the number of Hx/Dis into the space provided in the GenTrack application that states "Enter the number of children that have had the chickenpox." If a child has had the disease *and* one or two doses of Varicella, mark them as having the disease.

The next section outlines the Dose Count Totals for each immunization. For each immunization, the cells in ░░ will identify the numbers you add together to report for the appropriate age group. Any cell filled ▨▨ **are not** to be reported in your total for any specific immunization.

Dose Count Totals

Diphtheria-tetanus-pertussis, combined [DTaP, DTP] – Dose Count Totals

	Dose Counts								Totals
Grade	0	1	2	3	4	5	6	7+	
00	6	2	0	1	43	46	0	0	98
06	2	0	0	0	67	15	0	0	84
Totals	8	2	0	1	110	61	0	0	182

You only report 4 or more doses of DTaP for children in the **Kindergarten** age group.
Please use the formula: **4+ DTaP = SUM OF DOSE COUNTS (4, 5, 6, 7+)**
Example: *(Kindergarten) 4+ DTaP= 43 (+) 46 (+) 0 (+) 0 = 89*

Infinite Campus Instructions and Examples

Hepatitis B [HepB] – Dose Count Totals

Grade	Dose Counts								Totals
	0	1	2	3	4	5	6	7+	
00	6	2	0	90	0	0	0	0	98
06	1	0	1	82	0	0	0	0	84
Totals	7	2	1	172	0	0	0	0	182

> You are to report 3 or more doses of Hep B for children in the **Kindergarten** and/or **Sixth Grade** age groups.
> Please use the formula: **3+ Hep B = SUM OF DOSE COUNTS (3, 4, 5, 6, 7+)**
> *Example:*   *(Kindergarten) 3+ Hep B= 90 (+) 0 (+) 0 (+) 0 (+) 0 = 90*
> *(Sixth Grade) 3+ Hep B= 82 (+) 0 (+) 0 (+) 0 (+) 0 = 82*

Measles-Mumps Rubella [MMR] – Dose Count Totals

Grade	Dose Counts								Totals
	0	1	2	3	4	5	6	7+	
00	4	6	88	0	0	0	0	0	98
06	3	2	78	1	0	0	0	0	84
Totals	7	8	166	1	0	0	0	0	182

> You are to report 2 or more doses of MMR for children in the **Kindergarten** and/or **Sixth Grade** age groups.
> Please use the formula: **2+ MMR = SUM OF DOSE COUNTS (2, 3, 4, 5, 6, 7+)**
> *Example: (Kindergarten) 2+ MMR= 88 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 = 88*
> *(Sixth Grade) 2+ MMR= 78 (+) 1 (+) 0 (+) 0 (+) 0 (+) 0 = 79*

Meningococcal – Dose Count Totals

Grade	Dose Counts								Totals
	0	1	2	3	4	5	6	7+	
00	98	0	0	0	0	0	0	0	98
06	6	78	0	0	0	0	0	0	84
Totals	104	78	0	0	0	0	0	0	182

> You only report 1 or more doses of MCV for children in the **Sixth Grade** age group.
> Please use the formula: **1 MCV = SUM OF DOSE COUNTS (1, 2, 3, 4, 5, 6, 7+)**
> *Example: (Sixth Grade) 1 MCV= 78 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 = 78*

Immunization Compliance Summary Report cont.

Grade(s): 06

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Polio [IPV, OPV] – Dose Count Totals

Grade	Dose Counts								Totals
Grade	0	1	2	3	4	5	6	7+	Totals
00	7	1	1	27	62	0	0	0	98
06	0	0	0	84	0	0	0	0	84
Totals	7	1	1	111	62	0	0	0	182

> You only report 3 or more doses of Polio for children in the **Kindergarten** age group.
> Please use the formula: **3+ Polio = SUM OF DOSE COUNTS (3, 4, 5, 6, 7+)**
> *Example: (Kindergarten) 3+ Polio = 27 (+) 62 (+) 0 (+) 0 (+) 0 = 89*

Tetanus, Diphtheria and Acellular Pertussis [Tdap] – Dose Count Totals

Grade	0	1	2	3	4	5	6	7+	Totals
00	98	0	0	0	0	0	0	0	98
06	5	79	0	0	0	0	0	0	84
Totals	103	79	0	0	0	0	0	0	182

> You only report 1 or more doses of Tdap for children in the **Sixth Grade** age group.
> Please use the formula: **1 Tdap = SUM OF DOSE COUNTS (1, 2, 3, 4, 5, 6, 7+)**
> *Example: (Sixth Grade) 1 Tdap= 79 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 = 79*

Varicella – Dose Count Totals

Grade	0	1	2	3	4	5	6	7+	Totals
00	10	3	85	0	0	0	0	0	98
06	7	4	73	0	0	0	0	0	84
Totals	17	7	158	0	0	0	0	0	182

> You are to report 2 or more doses of Varicella for children in the **Kindergarten** and/or **Sixth Grade** age groups.
> Please use the formula: **2+ Varicella = SUM OF DOSE COUNTS (2, 3, 4, 5, 6, 7+)**
> *Example: (Kindergarten) 2+ Varicella= 85 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 = 85*
> *(Sixth Grade) 2+ Varicella= 73 (+) 0 (+) 0 (+) 0 (+) 0 (+) 0 = 73*

Infinite Campus Instructions and Examples